

Fig. 1A

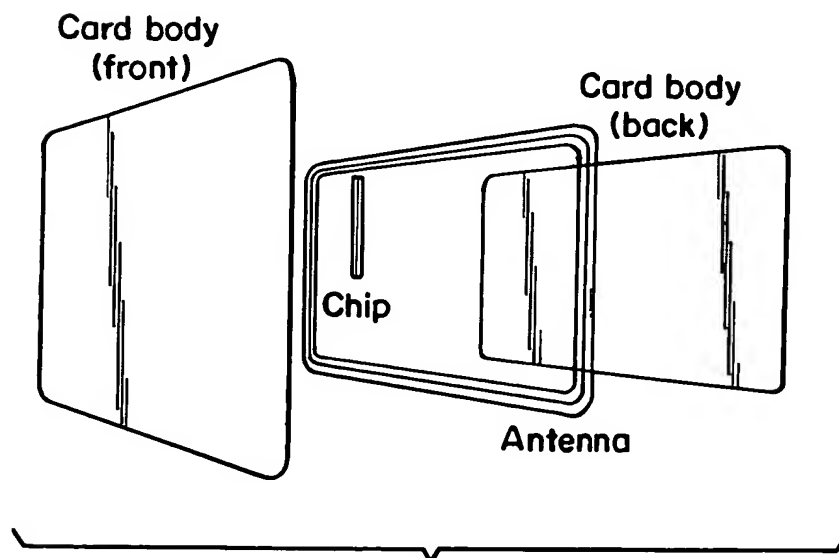


Fig. 1B



Fig. 1C

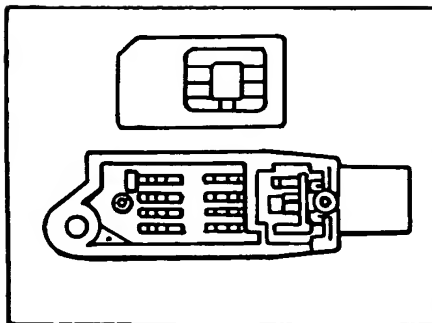


Fig. 1D

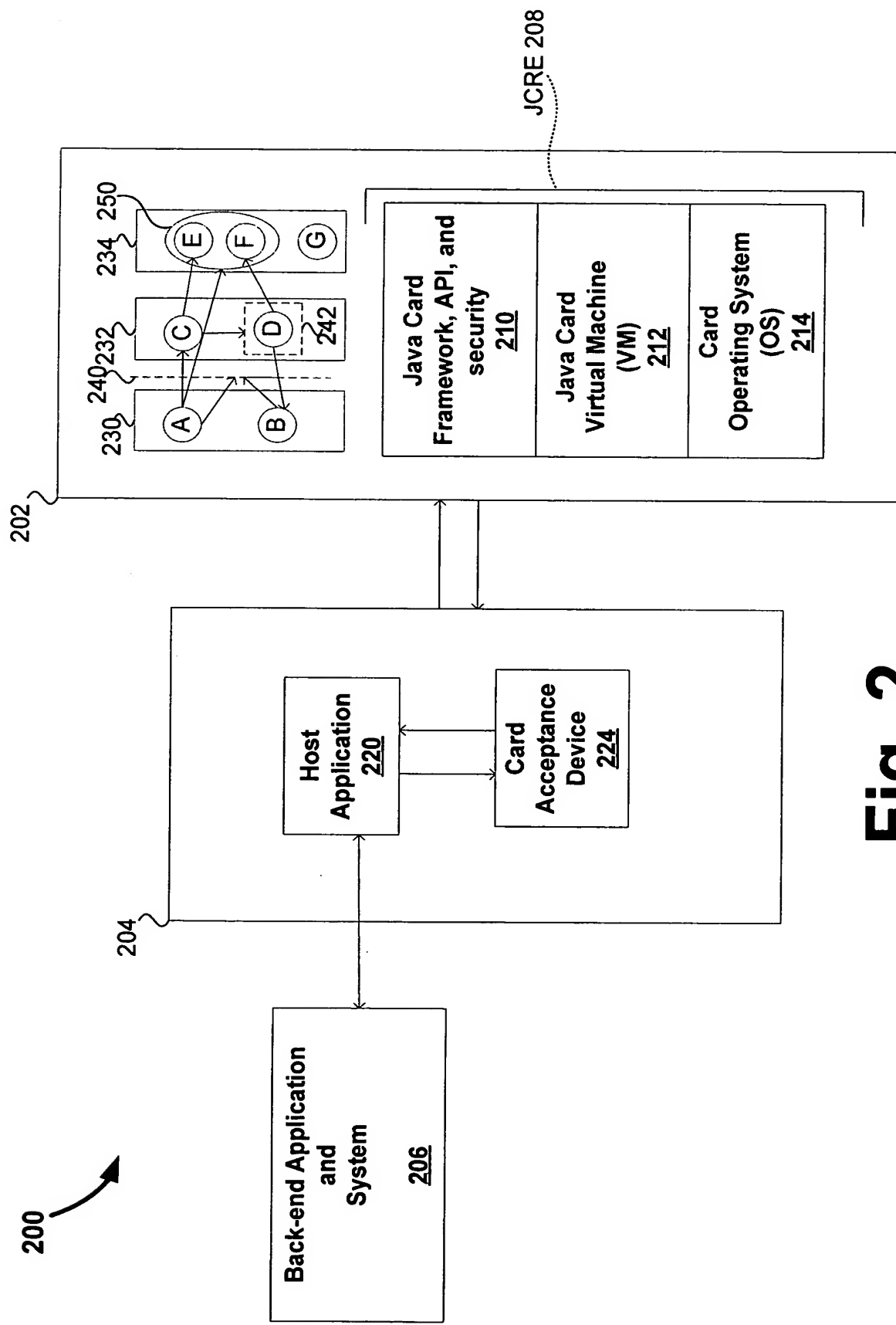


Fig. 2

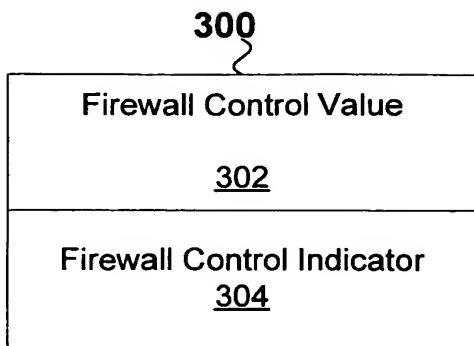


Fig. 3A

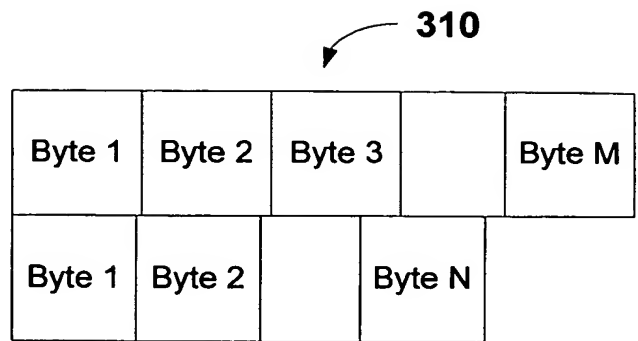


Fig. 3B

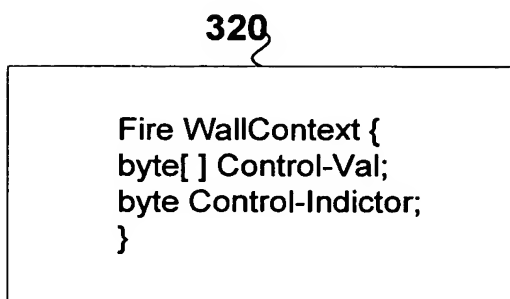


Fig. 3C

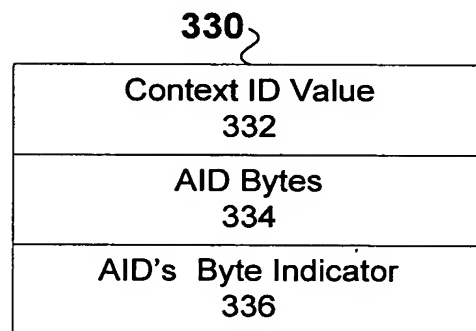


Fig. 3D

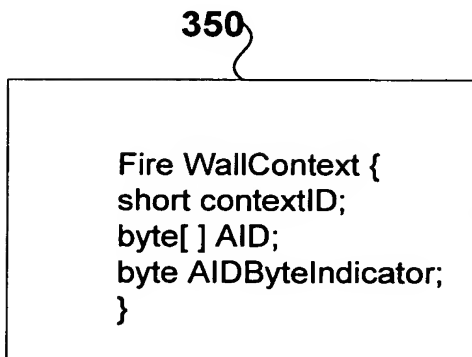


Fig. 3F

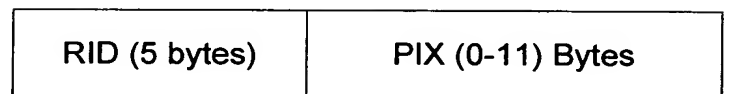


Fig. 3E

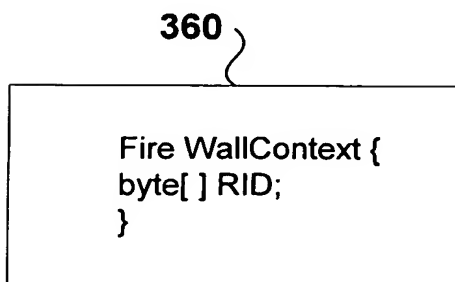


Fig. 3G

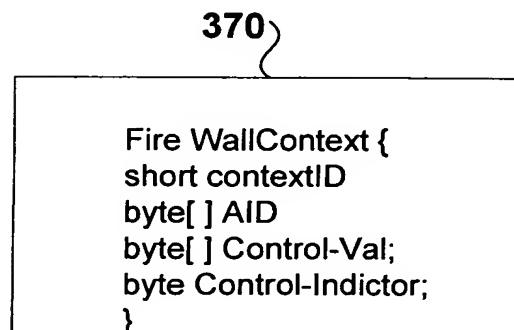



Fig. 3H

370



Firewall Control Value 1 <u>372</u>	Firewall Control Value 2 <u>376</u>
Firewall Control Indicator 1 <u>374</u>	Firewall Control Indicator 2 <u>378</u>

Fig. 31

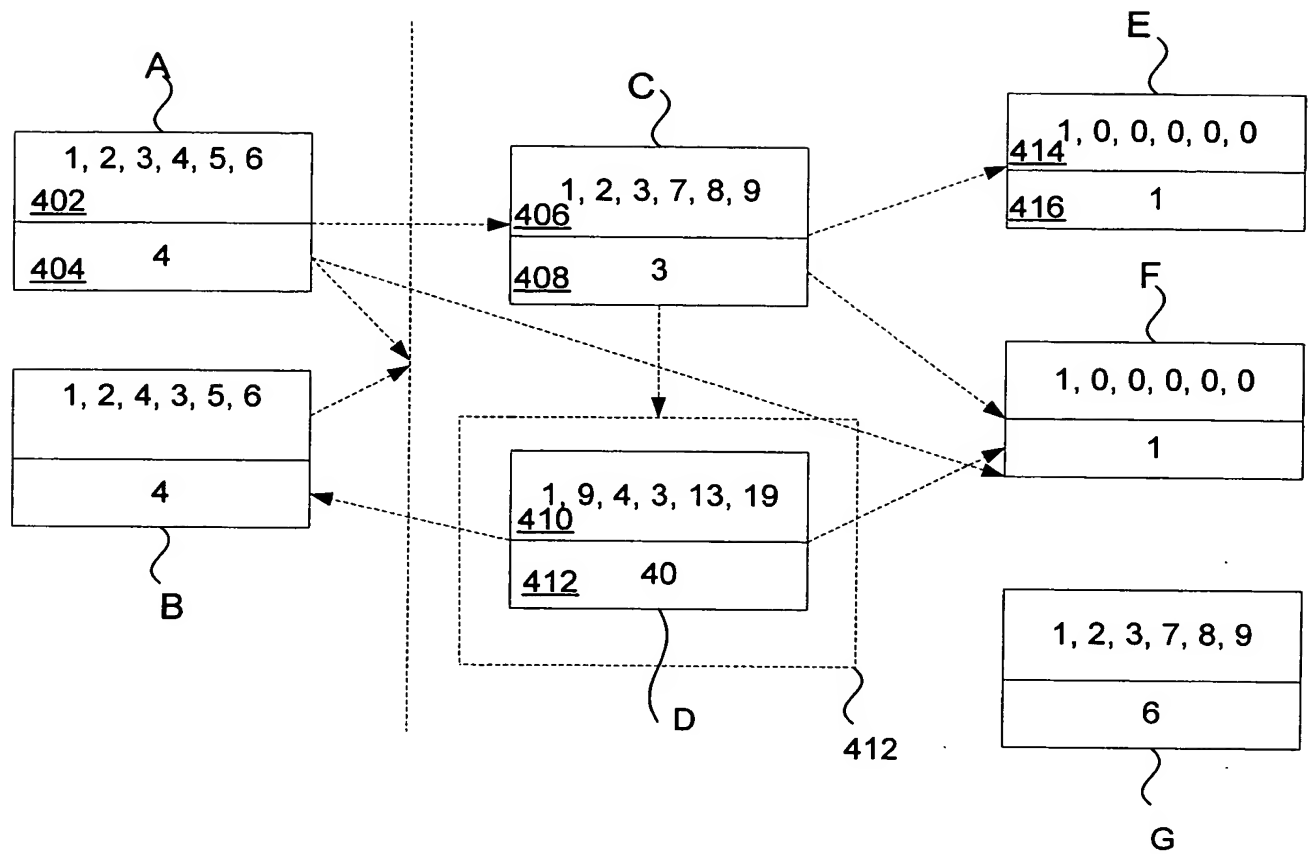


Fig. 4

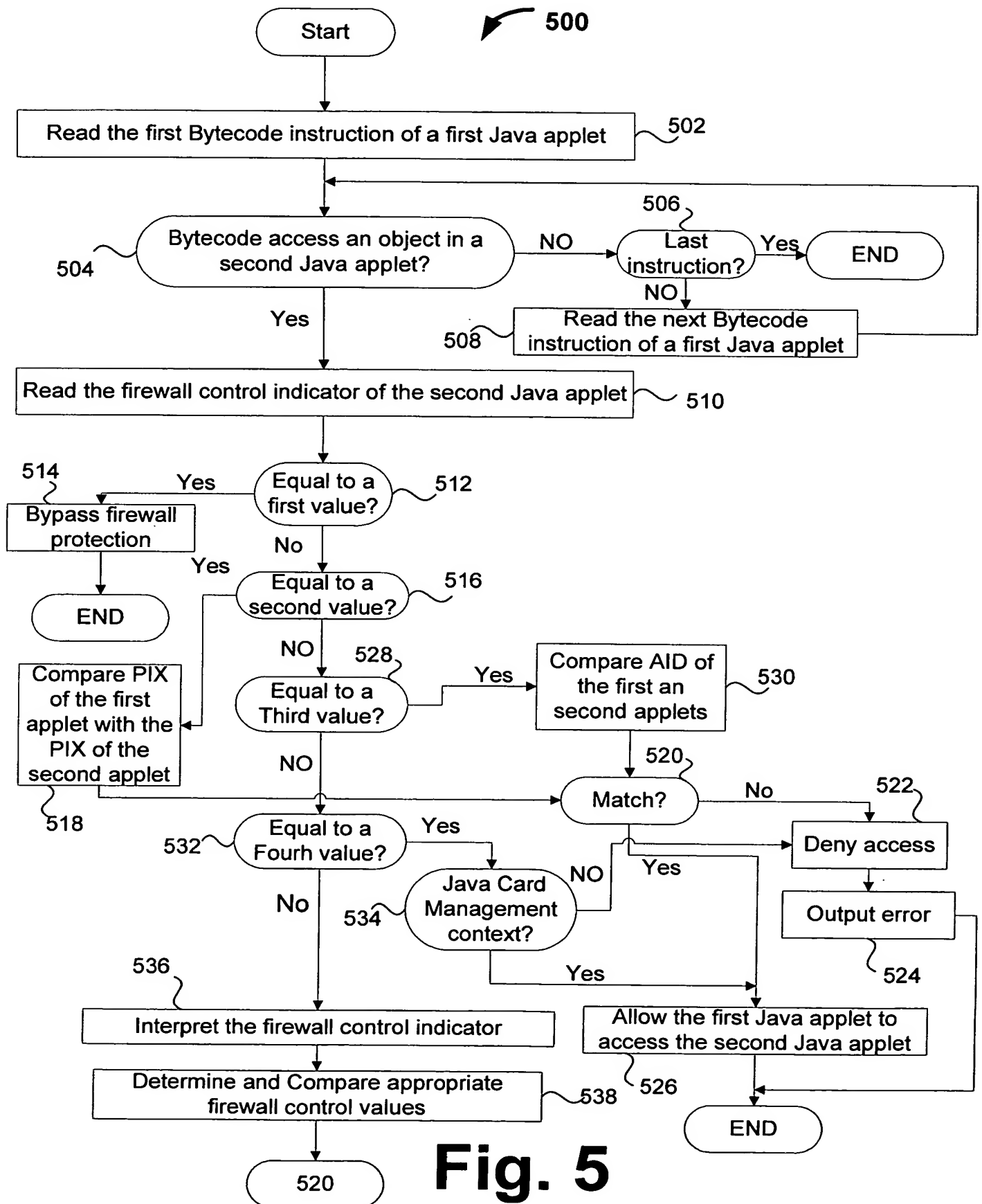


Fig. 5

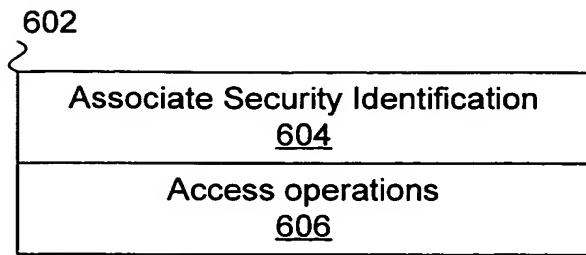


Fig. 6A

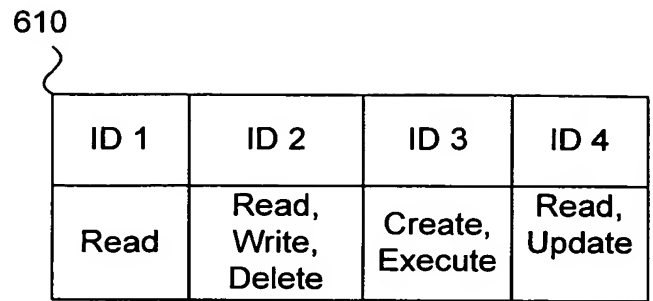


Fig. 6B

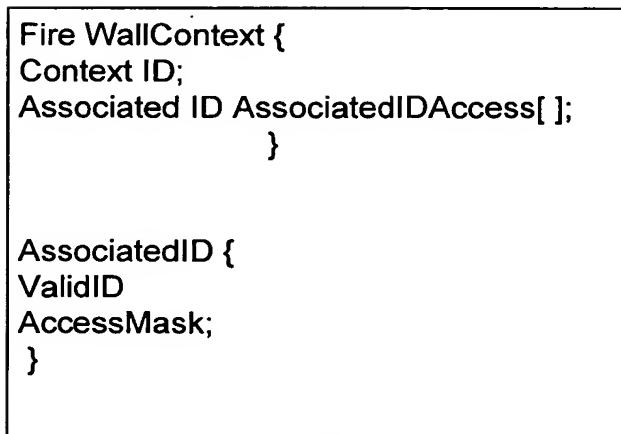


Fig. 6C

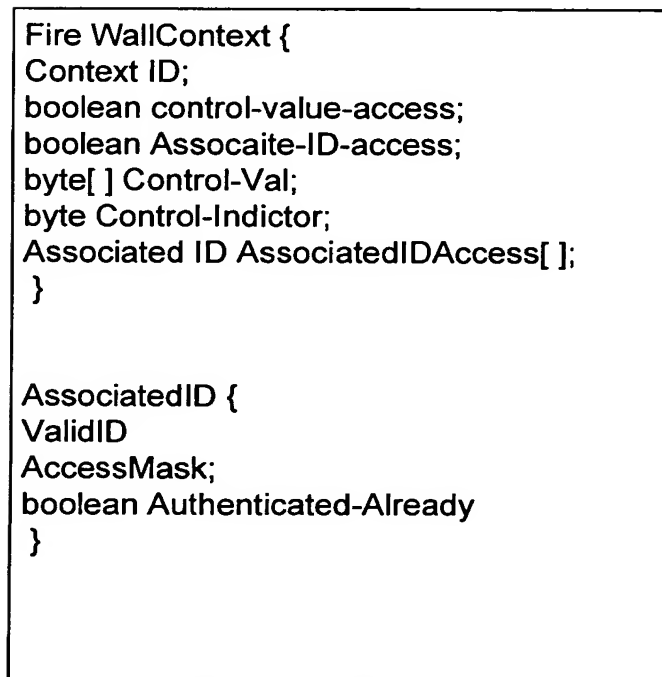


Fig. 6E

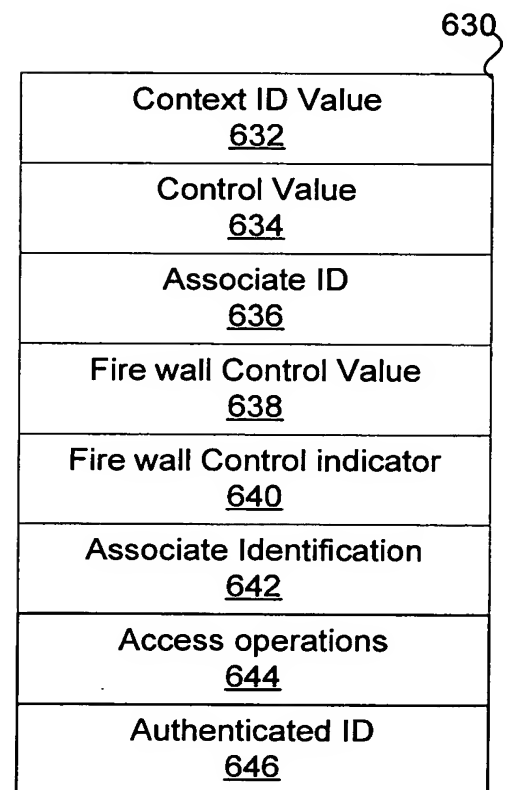


Fig. 6D

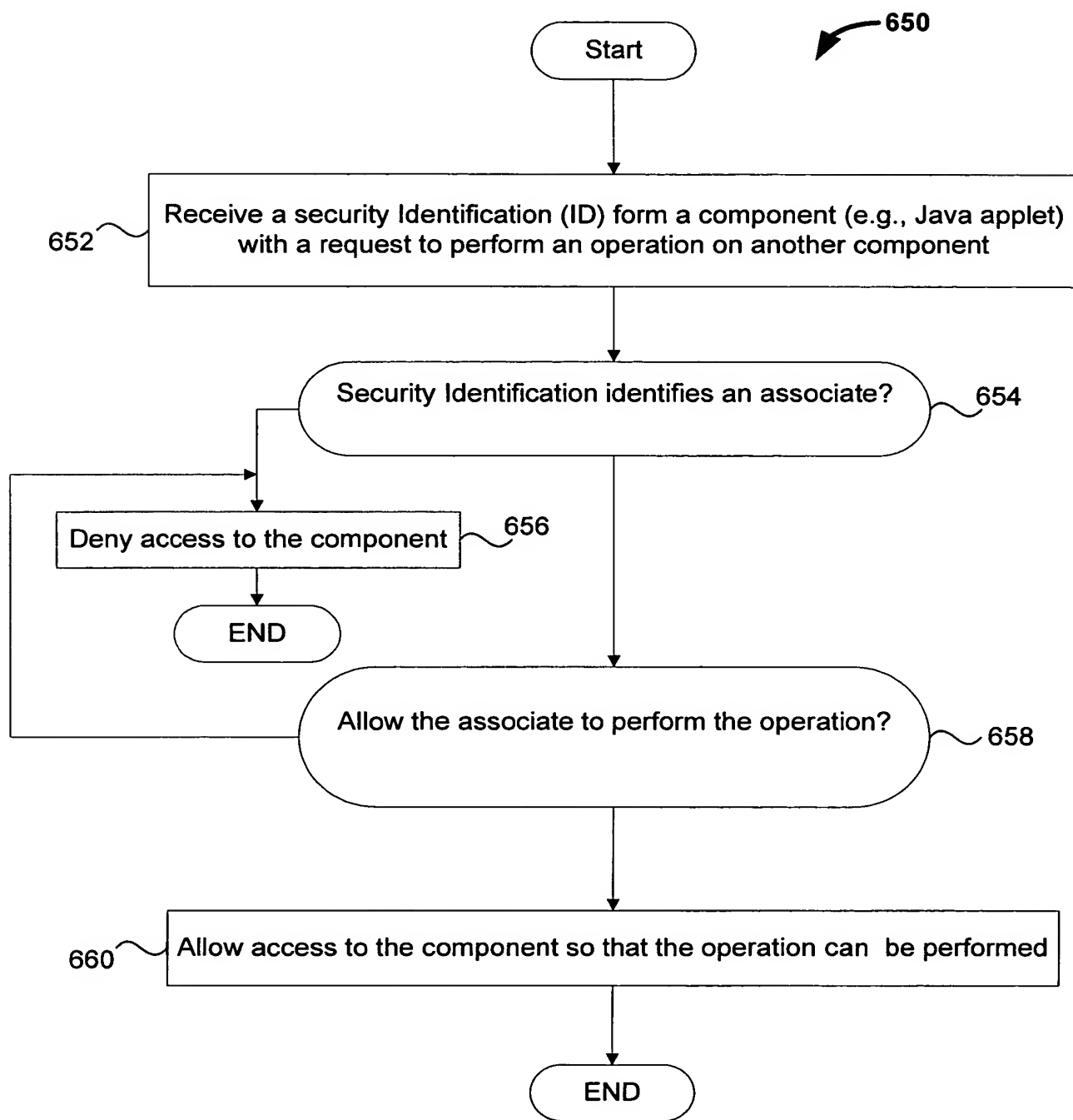


Fig. 6F

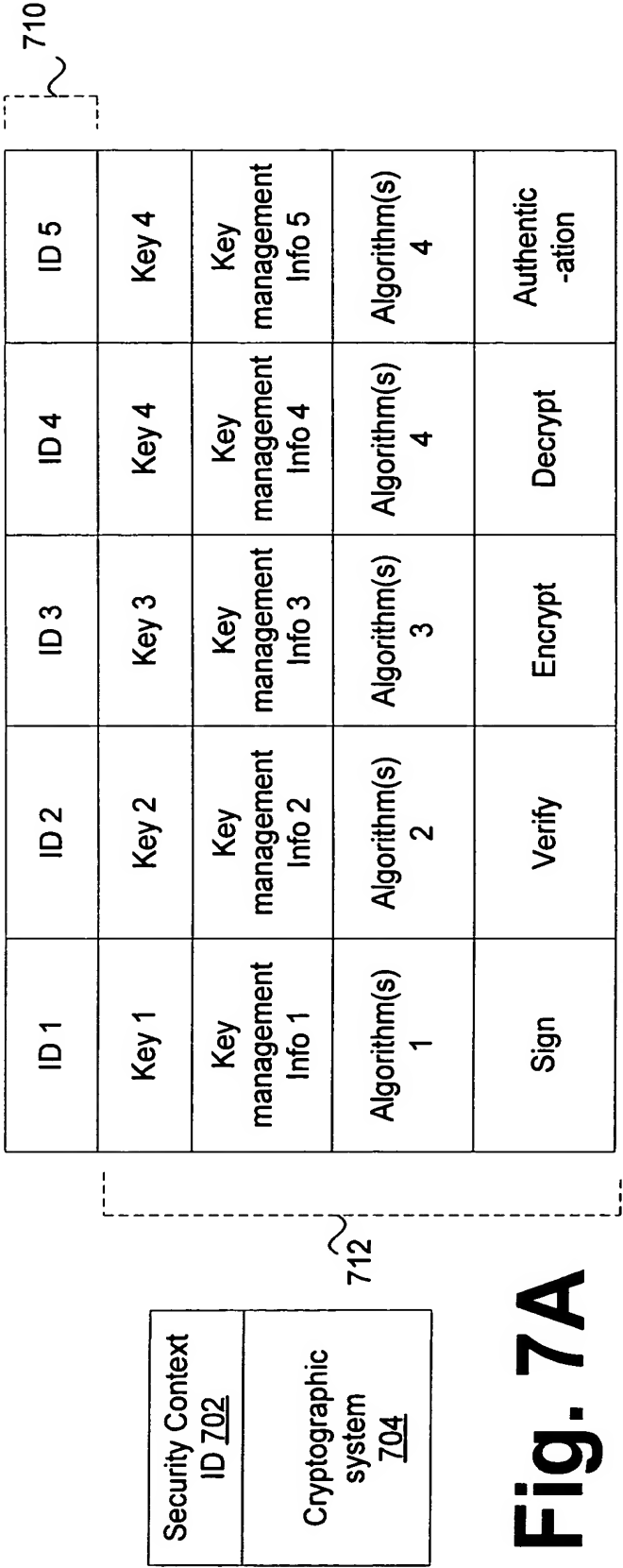


Fig. 7A

Fig. 7B

```

class SecurityContext{
    ContextID;
    securityEnvironment[ ];
    data[ ];
    operations;
    securityContext[] (Nested?)
}

SecurityEnvironment{
    KeyID[ ];
    Key[ ];
    keyMangementInfo[ ];
    Algorithm[ ];
}

Key {
    ID writeKey;
    ID readKey;
    ID deleteKey;
    byte [ ] keyMaterial;
}

Operations {
    sign,
    verify;
    encrypt;
    decrypt;
    authenticate;
}

```

Fig. 7C

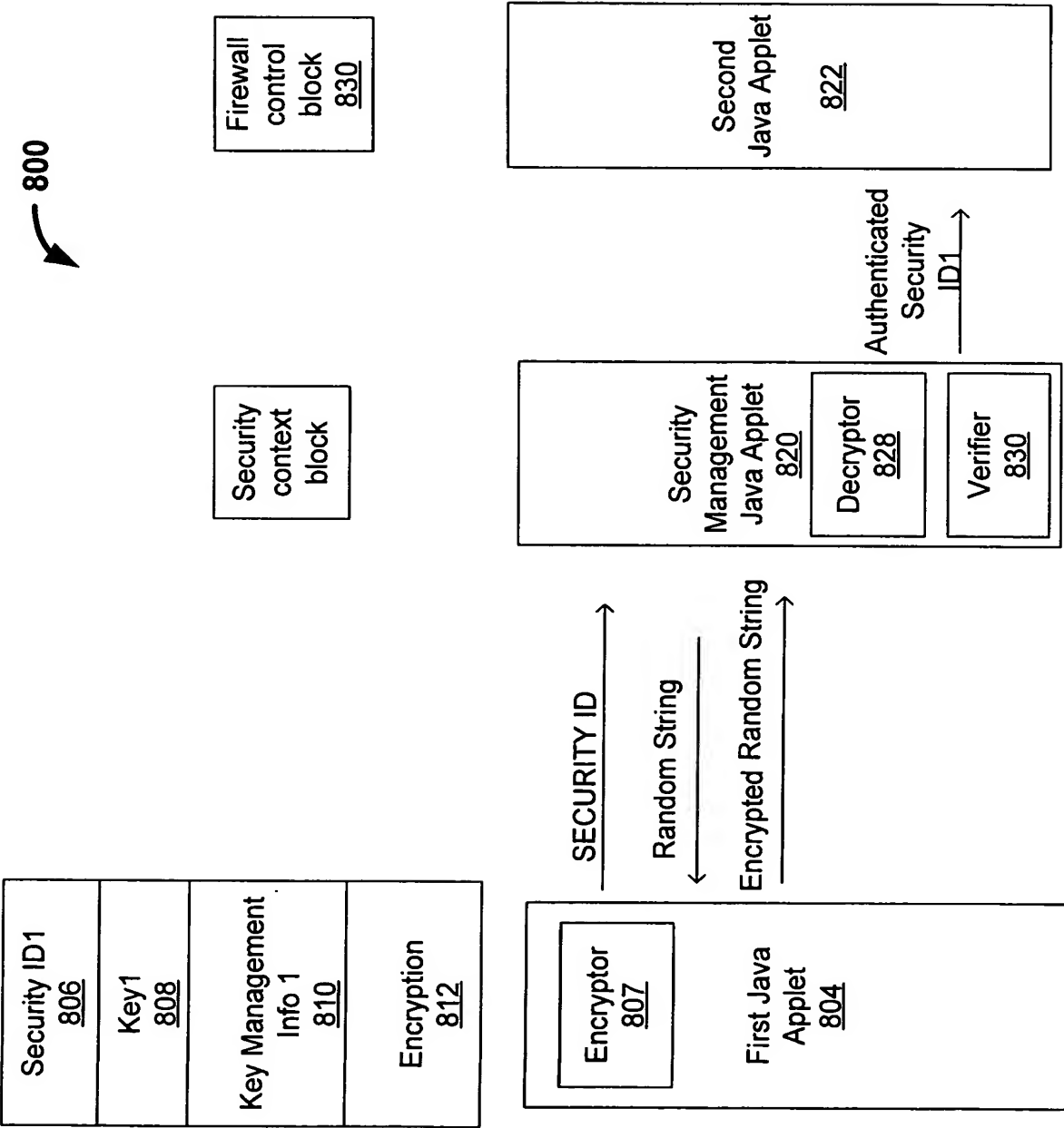


Fig. 8

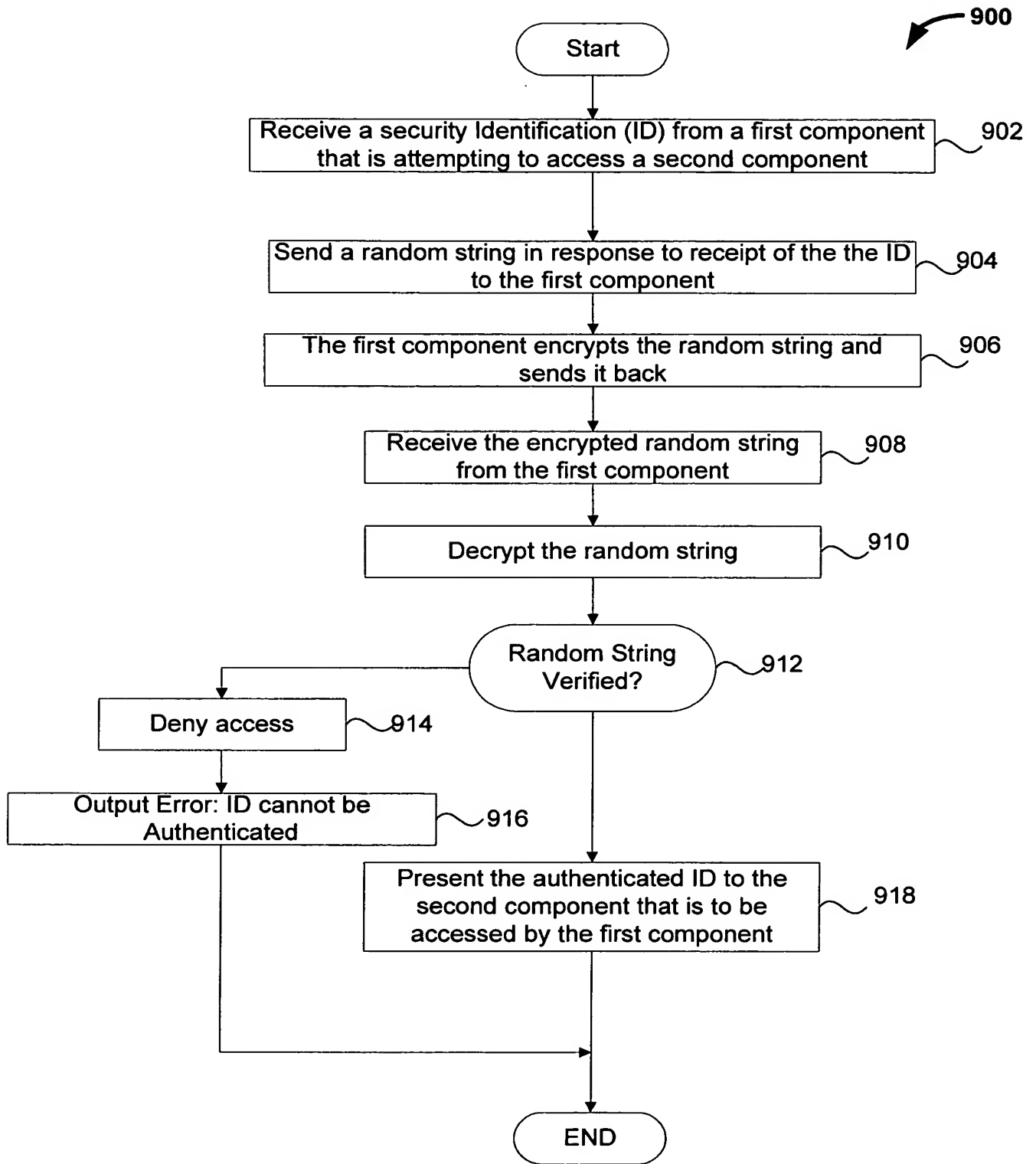


Fig. 9